

Message

From: Peterson, Cynthia [Peterson.Cynthia@epa.gov]
Sent: 3/3/2015 10:56:23 PM
To: Parker, Robert [Parker.Robert@epa.gov]; Mylott, Richard [Mylott.Richard@epa.gov]
Subject: RE: draft statement

Rob,

I may be responding too late on this, but I think it looks good. I like the nod to redevelopment. I'm still a bit out of pocket today, but plan to be available from tomorrow forward.

Cynthia

Cynthia Peterson
Community Involvement Coordinator
Public Affairs and Community Involvement U.S. Environmental Protection Agency, Region VIII
1595 Wynkoop St. (8OC-PAI)
Denver, CO 80202-1129
303-312-6879 -- direct dial

From: Parker, Robert
Sent: Tuesday, March 03, 2015 12:11 PM
To: Mylott, Richard; Peterson, Cynthia
Subject: RE: draft statement

My suggested edits are in red below.

I've looped in Cynthia as well. Cynthia – do you have any suggested edits?

Rob

From: Mylott, Richard
Sent: Tuesday, March 03, 2015 11:34 AM
To: Parker, Robert
Subject: draft statement

Short and sweet, let me know what you think and we can share with those calling...Thanks! Rich x 6654

The closure of the CFAC plant does not change EPA's focus of working with the state, the local community, and the site owners to fully assess the site and take cleanup actions that are necessary to protect human health and the environment. With state and local support, EPA plans to move forward by proposing to add the site to the National Priorities List, which will include an opportunity for public review and comment. This will ensure a rigorous environmental investigation and any necessary response actions are completed. ~~EPA is moving forward with a proposed Superfund listing, which will include an opportunity for public review and comment~~ The Superfund process is designed to ensure that response actions are informed by a rigorous assessment of site conditions.

Identifying viable opportunities to reuse sites is part of the Superfund process. Our next steps are more immediate ~~concern~~ is conducting a thorough site investigation and developing plans to address contamination at the site.